



STIC Search Report

EIC 2100

STIC Database Tracking Number: 100577

TO: Thu Ha Nguyen

Location:

Art Unit : 2155

Wednesday, August 06, 2003

Case Serial Number: 09541378

From: David Holloway

Location: EIC 2100

PK2-4B30

Phone: 308-7794

david.holloway@uspto.gov

Search Notes

Dear Examiner Nguyen,

Attached please find your search results for above-referenced case.

Please contact me if you have any questions or would like a re-focused search.

David



STIC EIC 2100 Search Request Form

Today's Date:

08-06-03 A09:34 IN

What date would you like to use to limit the search?

Priority Date: 03/31/00

Other:

Name THU HA NGUYEN

AU 2155 Examiner # 77580

Room # CPK2-5A08 Phone 305-7447

Serial # 09/541, 378

Format for Search Results (Circle One):

PAPER

DISK

EMAIL

Where have you searched so far?

USP

DWPI

EPO

JPO

ACM

IBM

TDB

IEEE

INSPEC

SPI

Other

Is this a "Fast & Focused" Search Request? (Circle One) YES NO

A "Fast & Focused" Search is completed in 2-3 hours (maximum). The search must be on a very specific topic and meet certain criteria. The criteria are posted in EIC2100 and on the EIC2100 NPL Web Page at <http://ptoweb/patents/stic/stic-tc2100.htm>.

What is the topic, novelty, motivation, utility, or other specific details defining the desired focus of this search? Please include the concepts, synonyms, keywords, acronyms, definitions, strategies, and anything else that helps to describe the topic. Please attach a copy of the abstract, background, brief summary, pertinent claims and any citations of relevant art you have found.

A method for providing transaction processing in a palmtop computer comprising: * A file server; * a personal information database (or user profile database), resides on the file server, containing personal info. data relating to a user of the palmtop computer; * A site map database, resides on file server, containing data which maps fields of personal info. database to frame of known web clippings;

- Receiving a request from palmtop computer to populate frames of a selected web clipping;
- Retrieving personal info. data from personal info. database for fields mapped to the frame in the selected web clipping in the site map database;
- Transmitting the retrieved personal info. to the palmtop computer.

* This has the advantage the user does not have to manually fill in the frame of web clipping while providing ~~see~~ security for sensitive information.

STIC Searcher David Holway

Phone 308-7794

Date picked up 8-6-03

Date Completed 8-6-03



Set	Items	Description
S1	21076	WWW OR WEBSITE? OR WEBPAGE? OR HOMEPAGE? OR WORLDWIDWEB OR (HOME OR WEB) () (SITE? OR PAGE?) OR HOMEPAGE?
S2	6649194	FORM? OR CLIPPING? OR QUESTIONN? OR REGISTRAT?
S3	28862	(INDIVIDUAL? OR PRIVATE? OR PERSONAL) (2N) (ADDRESS? OR DATA OR INFORMATION? OR EMAIL OR CREDIT()CARD? OR CREDITCARD? OR P- HONE()NUMBER?)
S4	6570246	POPULAT? OR FILL???()IN OR PROVIDE? OR ENTER? OR INPUT??? OR IN() (PUT???) OR DATA()ENTRY
S5	29078	(REMOTE? OR SERVER? OR DISTANT? OR SEPARATE?) (3N) (STORAGE? OR LOCATION? OR SAVING? OR PROVIDING?) OR SERVER()SIDE? OR SE- RVERSIDE?
S6	65680	MAP OR MAPPING? OR MAPS OR MAPPED
S7	47	S1 AND S3 AND S5
S8	12	S7 AND S2 AND S4
S9	12	IDPAT (sorted in duplicate/non-duplicate order)
S10	11	IDPAT (primary/non-duplicate records only)
S11	229	S1 AND S2 AND S3 AND S4
S12	10	S3 AND S4 AND S5 AND S6
S13	141701	S2(3N)S4
S14	48	S11 AND S13
S15	46	S14 AND IC=(G06F? OR H04L?)
S16	55	S12 OR S15
S17	11	S5 AND S16
S18	27	S16 AND (SERVER?)
S19	28	S18 OR S12
S20	25	S19 NOT S9
S21	25	IDPAT (sorted in duplicate/non-duplicate order)
S22	25	IDPAT (primary/non-duplicate records only)

File 347:JAPIO Oct 1976-2003/Apr(Updated 030804)
(c) 2003 JPO & JAPIO

File 350:Derwent WPIX 1963-2003/UD,UM &UP=200350
(c) 2003 Thomson Derwent

22/5/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

015373665 **Image available**
WPI Acc No: 2003-434603/200341
XRPX Acc No: N03-347016

Database management system in e-commerce application, corrects personal information of visitor of web page of client server linked to input form of management server, and updates database of client server accordingly

Patent Assignee: LANDSCAPE KK (LAND-N)
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2003140959	A	20030516	JP 2001339829	A	20011105	200341 B

Priority Applications (No Type Date): JP 2001339829 A 20011105

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2003140959	A	12	G06F-012/00	

Abstract (Basic): JP 2003140959 A

NOVELTY - A **web page** (201) of **client server** (200) is linked to the **input form** (101) of **management server** (100). A visitor of the **web page**, **inputs personal information** in the **input form**. An information processor corrects the defect contained in the **personal information** and returns the **input form** to the **client server**. The **server** updates the database (203) of the **client server**, based on returned information.

USE - For managing **personal information** stored in database used in e-commerce application.

ADVANTAGE - Since the **server** updates and diagnosis the database of the client side, information is **input** to the database correctly and in real-time on many unspecified person's terminal. Hence quality of the database with which the information is registered, is improved and database is maintained in real-time.

DESCRIPTION OF DRAWING(S) - The figure shows the block diagram of the database management system. (Drawing includes non- English language text).

management **server** (100)
input form (101)
client **server** (200)
web page (201)
database (203)
pp; 12 DwgNo 1/10

Title Terms: DATABASE; MANAGEMENT; SYSTEM; APPLY; CORRECT; PERSON;
INFORMATION; VISIT; WEB; PAGE; CLIENT; SERVE; LINK; **INPUT** ; **FORM** ;
MANAGEMENT; SERVE; UPDATE; DATABASE; CLIENT; SERVE; ACCORD

Derwent Class: T01; T05

International Patent Class (Main): G06F-012/00

International Patent Class (Additional): G06F-017/30 ; G06F-017/60

File Segment: EPI

22/5/14 (Item 14 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014573790 **Image available**
WPI Acc No: 2002-394494/200242
XRPX Acc No: N02-309287

Integrated web ID management by executing automatic configuration of new site using downloaded individual information to permit web navigation

Patent Assignee: KIM J (KIMJ-I); KIM J W (KIMJ-I)

Inventor: KIM J W; KIM J

Number of Countries: 097 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200231679	A1	20020418	WO 2001KR1689	A	20011009	200242 B
AU 200196045	A	20020422	AU 200196045	A	20011009	200254
KR 2002028297	A	20020417	KR 200059229	A	20001009	200268

Priority Applications (No Type Date): KR 200059229 A 20001009

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200231679 A1 E 18 G06F-017/00

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH
PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200196045 A G06F-017/00 Based on patent WO 200231679

KR 2002028297 A G06F-017/00

Abstract (Basic): WO 200231679 A1

NOVELTY - Method consists in the client logging in to the main **server web site**, with the **server** automatically connecting him to a previously registered site using a web database storing site information. The main **server** is then **provided** with **registration** information from the other **server**. The user logs in using an ID and password stored in his individual database, is authenticated for main **server** access and the main **server** displays the new **registration** menus, user authority management and **server** connection request.

DETAILED DESCRIPTION - There is an INDEPENDENT CLAIM for an integrated web ID management computer memory.

USE - Method is for enabling an Internet user to move from one **web site** to another without having to **enter** his user ID and password whenever he logs in.

ADVANTAGE - Method **provides** for automatic ID **registration** and access, automatic payment and security and improved reliability and efficiency for web users.

DESCRIPTION OF DRAWING(S) - The figure shows a system diagram for the web ID management method.

pp; 18 DwgNo 1/7

Title Terms: INTEGRATE; WEB; ID; MANAGEMENT; EXECUTE; AUTOMATIC;
CONFIGURATION; NEW; SITE; INDIVIDUAL; INFORMATION; PERMIT; WEB;
NAVIGATION

Derwent Class: T01

International Patent Class (Main): G06F-017/00

File Segment: EPI

22/5/16 (Item 16 from file: 350)
DIALOG(R) File 350:Derwent WPIX
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014385060

WPI Acc No: 2002-205763/200226

Related WPI Acc No: 2003-156285

XRPX Acc No: N02-156732

System for automating data transactions between computer servers stores a user profile with encrypted personal information selected parts of which are transmitted on request from a remote server to automate user registration at a web site

Patent Assignee: OBONGO INC (OBON-N); AMERICA ONLINE INC (AMON-N)

Inventor: PALNITKAR S; RAWAT J

Number of Countries: 095 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200184359	A2	20011108	WO 2001US13449	A	20010427	200226 B
AU 200159162	A	20011112	AU 200159162	A	20010427	200241
EP 1279116	A2	20030129	EP 2001932653	A	20010427	200310
			WO 2001US13449	A	20010427	

Priority Applications (No Type Date): US 2000561449 A 20000428

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200184359 A2 E 54 G06F-017/24

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS
JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL
PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200159162 A G06F-017/24 Based on patent WO 200184359

EP 1279116 A2 E G06F-017/24 Based on patent WO 200184359

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
LI LT LU LV MC MK NL PT RO SE SI TR

Abstract (Basic): WO 200184359 A2

NOVELTY - **Personal information** is **provided** by users and stored in a database on a central **server** . In response to a program script requesting data, e.g. for registering a user at a **web site** , program code at the central **server** selects data from the database, manipulates it in accordance with the request, and supplies the manipulated data in a **format** requested by the program script. The **server** program code may obtain a blank electronic **form** and select the data required to **fill in** the **form** .

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is included for a method of automating data transactions between computer **servers** .

USE - Transmitting data during Internet browsing.

ADVANTAGE - The system will automatically complete what are frequently tedious **registration** processes required, e.g. by e-commerce **web sites** .

pp; 54 DwgNo 0/6

Title Terms: SYSTEM; AUTOMATIC; DATA; TRANSACTION; COMPUTER; SERVE; STORAGE
; USER; PROFILE; ENCRYPTION; PERSON; INFORMATION; SELECT; PART; TRANSMIT;
REQUEST; REMOTE; SERVE; AUTOMATIC; USER; REGISTER; WEB; SITE

Derwent Class: T01

International Patent Class (Main): G06F-017/24

International Patent Class (Additional): G06F-017/30 ; G06F-017/60

File Segment: EPI

22/5/20 (Item 20 from file: 350)
DIALOG(R) File 350:Derwent WPIX
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013386606 **Image available**
WPI Acc No: 2000-558544/200051
XRPX Acc No: N00-413305

Registration **management method involves submitting users registration information that is compiled based on stored registration data of websites , personal data of user, to the website requested by user**

Patent Assignee: OBONGO LTD (OBON-N); OBONGO INC (OBON-N)

Inventor: BYRN M; GLADSTONE B; HUNT J; KALAHAR P; LIDWELL P; MOILANEN E; MORRIS K

Number of Countries: 090 Number of Patents: 005

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200052900	A1	20000908	WO 2000GB748	A	20000302	200051 B
AU 200029246	A	20000921	AU 200029246	A	20000302	200065
EP 1163773	A1	20011219	EP 2000907768	A	20000302	200206
			WO 2000GB748	A	20000302	
JP 2003503767	W	20030128	JP 2000603215	A	20000302	200309
			WO 2000GB748	A	20000302	
AU 756650	B	20030116	AU 200029246	A	20000302	200324

Priority Applications (No Type Date): GB 994791 A 19990302

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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WO 200052900	A1	E	34	H04L-029/06	
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Designated States (National): AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW

AU 200029246	A			H04L-029/06	Based on patent WO 200052900
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EP 1163773	A1	E		H04L-029/06	Based on patent WO 200052900
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Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI

JP 2003503767	W		38	G06F-017/60	Based on patent WO 200052900
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AU 756650	B			H04L-029/06	Previous Publ. patent AU 200029246
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Based on patent WO 200052900

Abstract (Basic): WO 200052900 A1

NOVELTY - Request is sent to **registration agent computer (4)**, when particular user wants to register with particular **website** , to compile **registration** information of user based on details stored for corresponding **website** and user. **Registration** information of user is submitted to **website** required by user.

DETAILED DESCRIPTION - **Registration agent computer (4)** connected to network, stores **registration** details for all **websites** (31,32) and personal details of all Internet users (1). The computer network utilizes Internet protocol. The **website** and **registration agent computer** are connected to Internet (2) or intranet. The **registration agent computer** is a world wide web **server** and operates a world wide **website** . Before the user requesting the **registration agent computer** to submit the application to **website** and users **registration** with particular **registration agent computer** is verified by **entering** the user name and password. The **registration agent computer** submits **registration** application of user to **website** , and the user visits the **website** repeatedly without repetition of **registration** procedure . Different unique proxy address is **provided** for user when user is registered to different **website** and hence communication addressed to the user is received by **registration agent computer** and then forwarded to user. INDEPENDENT CLAIMS are also included for the following:

(a) apparatus for managing **registration** of user;

(b) computer system for managing **registration** of user with remote

computer system;

(c) user interface and execution system;

(d) method of registering with service computer systems;

(e) method of registering user at client node of communication network

USE - For **registration** of Internet users at **websites** .

ADVANTAGE - Since the **registration** agent computer is used as an intermediate between Internet users and **websites** , the Internet users can register with **website** easily and bogus information **entered** by users due to reasons such as mistrust of security, subsequent use of data, or due to user forgetting **registration** details can be avoided and data storage cost of site owners is reduced. **Provides**

registration agent site which presents simple intermediary between sites and Internet users, thus user can register with new sites automatically and moves between registered sites via single interface, whilst allowing changes in profile information via same interface.

Assists Internet users to complete **registration forms** for **websites** by proxy. User does not have to retype information, can have different profiles, can automatically check privacy policies, can review what data has been given out and to whom and can protect E-mail address. Allows users to selectively cut spammers off without changing E-mail address. Allows users to identify which sites are giving their E-MAIL addresses to third parties which use it for spam.

DESCRIPTION OF DRAWING(S) - The figure shows the schematic diagram showing Internet users computer connected to world wide web.

Internet users (1)

Internet (2)

Registration agent computer (4)

Websites (31,32)

pp; 34 DwgNo 1/6

Title Terms: REGISTER; MANAGEMENT; METHOD; SUBMIT; USER; REGISTER; INFORMATION; COMPILE; BASED; STORAGE; REGISTER; DATA; PERSON; DATA; USER; REQUEST; USER

Derwent Class: W01

International Patent Class (Main): G06F-017/60 ; H04L-029/06

International Patent Class (Additional): G06F-015/00 ; H04L-012/22

File Segment: EPI

22/5/25 (Item 25 from file: 347)
DIALOG(R)File 347:JAPIO
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06961166 **Image available**
RECORDING INFORMATION COLLECTION AND DATA BASE SYSTEM

PUB. NO.: 2001-188729 [JP 2001188729 A]
PUBLISHED: July 10, 2001 (20010710).
INVENTOR(s): HIROTA MIHO
APPLICANT(s): BUDDY COMMUNICATIONS KK
APPL. NO.: 11-373293 [JP 99373293]
FILED: December 28, 1999 (19991228)
INTL CLASS: G06F-013/00 ; G06F-017/30

ABSTRACT

PROBLEM TO BE SOLVED: To manage the data of each developer of a **home page** as a data base in a batch by a **server** by using an Internet environment.

SOLUTION: This data base system is constituted of a data managing **server** 4 connected with Internet 2 and plural user terminal equipment 1, and a prescribed client application is executed in the user terminal equipment so that record information obtained by the user himself or herself can be **inputted** with a prescribed **format**, and stored in the **individual data** base of the user, and that the record information can be transmitted through the Internet to the data managing **server**, and integrally stored. The data managing **server** prepares and distributes Web contents from the record information on the plural users integrally stored in the data base corresponding to a request from each user terminal equipment.

24/5/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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012522801 **Image available**
WPI Acc No: 1999-328907/199928
XRPX Acc No: N99-246796

**Automatic access of predefined user data by remote computer network site
with query entry fields in on-line electronic WWW Internet forms**

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC); IBM CORP (IBMC)

Inventor: BURTON D M; DONNELLY V

Number of Countries: 027 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 918424	A2	19990526	EP 98308899	A	19981030	199928 B
JP 11242704	A	19990907	JP 98298171	A	19981020	199947
KR 99044851	A	19990625	KR 9842602	A	19981012	200036

Priority Applications (No Type Date): US 97977293 A 19971124

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
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EP 918424	A2 E	21	H04L-029/06	
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Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT

LI LT LU LV MC MK NL PT RO SE SI

JP 11242704	A	19	G06F-017/60	
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KR 99044851	A		G06F-015/16	
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Abstract (Basic): EP 918424 A2

NOVELTY - The user data association involves a **personal** user **information** list prestored at a local network site. A remote network site, having an interactive query field where users may **enter** **personal** user **information**, is then accessed. The **personal** user **information** list is then automatically accessed, in response to accessing the remote network site having the interactive query field. **Personal** user **information** accessed from the **personal** user **information** list is automatically **entered** within the interactive query field, such that the **personal** user **information** does not have to be repetitively re-keyed within the interactive query field.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is included for a system for the automatic access of predefined user data by a remote computer network site.

USE - For use in computer network for allowing predefined **personal** user **information** to be automatically accessed and utilized by remote network sites having interactive query fields in on-line electronic Internet **WWW forms**.

ADVANTAGE - Reduces time spent by user **filling in** on-line **forms** requesting **personal** user **data**.

DESCRIPTION OF DRAWING(S) - The drawing shows a diagram to illustrate an example **form** containing **personal** user **data** query fields.

pp; 21 DwgNo 11/12

Title Terms: AUTOMATIC; ACCESS; PREDEFINED; USER; DATA; REMOTE; COMPUTER; NETWORK; SITE; QUERY; **ENTER**; FIELD; LINE; ELECTRONIC; **FORM**

Derwent Class: T01; W01

International Patent Class (Main): G06F-015/16; G06F-017/60; H04L-029/06

International Patent Class (Additional): G06F-003/00; G06F-013/00;

G06F-015/00; G06F-017/30

File Segment: EPI

Set	Items	Description
S1	9313483	WWW OR WEBSITE? OR WEBPAGE? OR HOMEPAGE? OR WORLDWIDWEB OR (HOME OR WEB) () (SITE? OR PAGE?) OR HOMEPAGE?
S2	44317	S1(2N) (FORM? OR CLIPPING? OR QUESTIONN? OR REGISTRAT?)
S3	402181	(INDIVIDUAL? OR PRIVATE? OR PERSONAL) (2N) (ADDRESS? OR DATA OR INFORMATION? OR EMAIL OR CREDIT () CARD? OR CREDITCARD? OR P- HONE () NUMBER?)
S4	2592	S2(3N) (POPULAT? OR FILL??? () IN OR PROVIDE? OR ENTER? OR I- NPUT??? OR IN () (PUT???) OR DATA () ENTRY)
S5	263962	(REMOTE? OR SERVER? OR DISTANT? OR SEPARATE?) (3N) (STORAGE? OR LOCATION? OR SAVING? OR PROVIDING?) OR SERVER () SIDE? OR SE- RVERSIDE?
S6	984508	MAP OR MAPPING? OR MAPS OR MAPPED
S7	5593	S1 AND S3 AND S5
S8	10	S7 AND S2 AND S4
S9	280	S1 AND S2 AND S3 AND S4
S10	2	S3 AND S4 AND S5 AND S6
S11	2592	S2(3N)S4
S12	182	S1(S)S3(S)S5
S13	43	S1(S)S2(S)S3(S)S4
S14	8	S12(S)S6
S15	7	S2(S)S4(S)S5
S16	1	S2(S)S5(S)S3
S17	2592	S2(5N)S4
S18	43	S17(S)S3
S19	68	S18 OR S13 OR S10 OR S8 OR S14 OR S15 OR S16
S20	33	RD (unique items)
S21	16	S20 NOT PY>2000
S22	10	S21 NOT PD>20000331
File	275:	Gale Group Computer DB(TM) 1983-2003/Aug 06 (c) 2003 The Gale Group
File	47:	Gale Group Magazine DB(TM) 1959-2003/Jul 29 (c) 2003 The Gale group
File	75:	TGG Management Contents(R) 86-2003/Jul W3 (c) 2003 The Gale Group
File	636:	Gale Group Newsletter DB(TM) 1987-2003/Aug 06 (c) 2003 The Gale Group
File	16:	Gale Group PROMT(R) 1990-2003/Aug 06 (c) 2003 The Gale Group
File	624:	McGraw-Hill Publications 1985-2003/Aug 06 (c) 2003 McGraw-Hill Co. Inc
File	484:	Periodical Abs Plustext 1986-2003/Aug W1 (c) 2003 ProQuest
File	613:	PR Newswire 1999-2003/Aug 06 (c) 2003 PR Newswire Association Inc
File	813:	PR Newswire 1987-1999/Apr 30 (c) 1999 PR Newswire Association Inc
File	141:	Readers Guide 1983-2003/Jun (c) 2003 The HW Wilson Co
File	696:	DIALOG Telecom. Newsletters 1995-2003/Aug 06 (c) 2003 The Dialog Corp.
File	553:	Wilson Bus. Abs. FullText 1982-2003/Jun (c) 2003 The HW Wilson Co
File	621:	Gale Group New Prod. Annou. (R) 1985-2003/Aug 06 (c) 2003 The Gale Group
File	674:	Computer News Fulltext 1989-2003/Aug W1 (c) 2003 IDG Communications
File	88:	Gale Group Business A.R.T.S. 1976-2003/Jul 30 (c) 2003 The Gale Group
File	369:	New Scientist 1994-2003/Jul W4 (c) 2003 Reed Business Information Ltd.
File	160:	Gale Group PROMT(R) 1972-1989 (c) 1999 The Gale Group
File	635:	Business Dateline(R) 1985-2003/Aug 05 (c) 2003 ProQuest Info&Learning
File	15:	ABI/Inform(R) 1971-2003/Aug 06 (c) 2003 ProQuest Info&Learning
File	9:	Business & Industry(R) Jul/1994-2003/Aug 04

(c) 2003 Resp. DB Svcs.
File 13:BAMP 2003/Jul W3
(c) 2003 Resp. DB Svcs.
File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 610:Business Wire 1999-2003/Aug 06
(c) 2003 Business Wire.
File 647:CMP Computer Fulltext 1988-2003/Jul W2
(c) 2003 CMP Media, LLC
File 98:General Sci Abs/Full-Text 1984-2003/Jun
(c) 2003 The HW Wilson Co.
File 148:Gale Group Trade & Industry DB 1976-2003/Aug 06
(c)2003 The Gale Group
File 634:San Jose Mercury Jun 1985-2003/Aug 05
(c) 2003 San Jose Mercury News

22/3,K/8 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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04289491 Supplier Number: 46286305 (USE FORMAT 7 FOR FULLTEXT)
Now Software redefines calendar and address book publishing on the World
Wide Web; New products enable Atlantic Records, Wall Street Journal,
Sports Illustrated, and other top Web sites to publish "State-of the-Art"
calendars and address books.

Business Wire, p04080097

April 8, 1996

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 1679

... Typing

"This is of great value to Web users who are tired of filling out
forms at countless Web sites and doing tedious data - entry into
their personal information software ," said Jerry Michalski, managing
editor for Release 1.0, an influential newsletter read by...

22/3,K/9 (Item 1 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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01802828 04-53819

Entrap your data - forms processing converges with image capture

Gingrande, Arthur

Inform v13n4 PP: 20-25 Apr 1999

ISSN: 0892-3876 JRNL CODE: IFN

WORD COUNT: 2689

...TEXT: that provides a modular, scalable, end-to-end solution for imaging, ICR & OCR data capture, **remote** processing, and document **storage** management. Input options allow for distributed and remote scanning, **Web page form** entry for web **input**, as well as fax input from PC fax servers or direct intake. Workflow and process...

Set	Items	Description
S1	21076	WWW OR WEBSITE? OR WEBPAGE? OR HOMEPAGE? OR WORLDWIDWEB OR (HOME OR WEB) () (SITE? OR PAGE?) OR HOMEPAGE?
S2	6649194	FORM? OR CLIPPING? OR QUESTIONN? OR REGISTRAT?
S3	28862	(INDIVIDUAL? OR PRIVATE? OR PERSONAL) (2N) (ADDRESS? OR DATA OR INFORMATION? OR EMAIL OR CREDIT()CARD? OR CREDITCARD? OR P- HONE()NUMBER?)
S4	6570246	POPULAT? OR FILL???()IN OR PROVIDE? OR ENTER? OR INPUT??? OR IN() (PUT???) OR DATA()ENTRY
S5	29078	(REMOTE? OR SERVER? OR DISTANT? OR SEPARATE?) (3N) (STORAGE? OR LOCATION? OR SAVING? OR PROVIDING?) OR SERVER()SIDE? OR SE- RVERSIDE?
S6	65680	MAP OR MAPPING? OR MAPS OR MAPPED
S7	47	S1 AND S3 AND S5
S8	12	S7 AND S2 AND S4
S9	12	IDPAT (sorted in duplicate/non-duplicate order)
S10	11	IDPAT (primary/non-duplicate records only)

File 347:JAPIO Oct 1976-2003/Apr(Updated 030804)
(c) 2003 JPO & JAPIO

File 350:Derwent WPIX 1963-2003/UD,UM &UP=200350
(c) 2003 Thomson Derwent

10/5/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

014833072 **Image available**
WPI Acc No: 2002-653778/200270

Method for managing internet site login information each person in internet provider server

Patent Assignee: LG ELECTRONICS INC (GLDS)
Inventor: LEE J G
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2002031873	A	20020503	KR 200062635	A	20001024	200270 B

Priority Applications (No Type Date): KR 200062635 A 20001024

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
KR 2002031873	A	1	G06F-017/00	

Abstract (Basic): KR 2002031873 A

NOVELTY - A method for managing an internet site login information each person in internet **provider** server is **provided** to enable a subscriber to easily confirm the set or assigned log-in information in order to connect to various **web sites** **provided** from plural IP(Internet **Provider**) server connected through the Internet.

DETAILED DESCRIPTION - The **individual** log-in **information** management method consists of a PHM(personal History Management) server(30), plural IP **servers** (201-20m) **providing** various **web sites** and plural communication terminals(101-10n) such as a PC(personal Computer). After a subscriber subscribing the log-in information integration management service connects to the PHM server, the subscriber requests an affiliation with a **web site** **provided** from another IP server connected through the Internet. The PHM server displays a user log-in information guide screen on the communication terminal and transfers an ID and password **inputted** by the subscriber to the **web site** . In case of approving the affiliation because of being not registered to the **web site** , the PHM server displays a guide message of **registration** approval and stores an accounting address of **web site** , ID and password in the individual Internet site log-in information of subscriber.

pp; 1 DwgNo 1/10

Title Terms: METHOD; MANAGE; SITE; INFORMATION; PERSON; SERVE
Derwent Class: T01
International Patent Class (Main): G06F-017/00
File Segment: EPI

10/5/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014734884 **Image available**
WPI Acc No: 2002-555588/200259

System and method for displaying advertisement using internet

Patent Assignee: NEXTKOREA CO LTD (NEXT-N)
Inventor: KIM J Y
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2002014924	A	20020227	KR 200048126	A	20000819	200259 B

Priority Applications (No Type Date): KR 200048126 A 20000819

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
KR 2002014924	A	1	G06F-017/60	

Abstract (Basic): KR 2002014924 A

NOVELTY - A system and a method for displaying an AD(advertisement) using the Internet is **provided** to increase AD effect by displaying and updating the point giving goods AD according to a characteristic of each authenticating user on a monitor in real time.

DETAILED DESCRIPTION - The system includes AD administration server(100) operated by a site administrator consisting of an information **providing server** (110) and a managing **server** (120). The information **providing server** consists of the data servers(112,114) storing the information of the user ID and password, the **individual information** authenticated, and the AD data to be **provided** to the authenticated users. The data servers connect each other in order to share the stored data with a storing server(116) through a fiber channel switch(118). The managing server registers the AD data stored in the database of the information **providing server** in accordance with the tastes and inclinations of each authenticated user in real time. A web server(130) recognizes the **registration** information of each authenticated user and makes the point giving goods AD in accordance with the tastes and inclinations of each authenticated user be displayed on the screen of the **web site** .

pp; 1 DwgNo 1/10

Title Terms: SYSTEM; METHOD; DISPLAY; ADVERTISE

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

10/5/3 (Item 3 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014695277 **Image available**

WPI Acc No: 2002-515981/200255

System for managing virtual store through internet

Patent Assignee: IIFS E BUSINESS INC (IIFS-N)

Inventor: BAEK S P

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2002005304	A	20020117	KR 200039242	A	20000710	200255 B

Priority Applications (No Type Date): KR 200039242 A 20000710

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
KR 2002005304	A	1	G06F-017/60	

KR 2002005304 A 1 G06F-017/60

Abstract (Basic): KR 2002005304 A

NOVELTY - A system for managing a virtual store through the Internet is **provided** so that a user can manage his/her own store in a virtual reality space by enabling purchasers to purchase all the goods for nothing or with milage of other sites.

DETAILED DESCRIPTION - A client accessing a service **providing server** computer through a communication unit takes a member **registration** procedure by inputting his/her **personal information** such as a name, address and residence **registration** number. The service **providing server** computer generates a personal **homepage** of the client according to a store open request signal from the client(S2), and opens a virtual store of the client(S3). Here, the virtual store is **formed** by obtaining information of the client, and the corresponding information is transmitted to a client computer. Thereafter, the service **providing server** computer receives information of the goods sold in the virtual store from the client computer through the communication unit. The goods are displayed in a designated space of the shopping mall. The corresponding information is opened to the other users(S4). Then, the service **providing server** computer transmits information of a purchasing client to the client computer(S5). The goods purchasing ability of the purchasing client is determined according to milage information of the purchasing client(S6).

pp; 1 DwgNo 1/10
Title Terms: SYSTEM; MANAGE; VIRTUAL; STORAGE; THROUGH
Derwent Class: T01
International Patent Class (Main): G06F-017/60
File Segment: EPI

10/5/4 (Item 4 from file: 350)
DIALOG(R) File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

014685136 **Image available**
WPI Acc No: 2002-505840/200254

Method for operating personal communication space using internet

Patent Assignee: IIFS E-BUSINESS INC (IIFS-N)

Inventor: BAEK S P

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2002007085	A	20020126	KR 200040832	A	20000715	200254 B

Priority Applications (No Type Date): KR 200040832 A 20000715

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
KR 2002007085	A	1	G06F-017/00	

Abstract (Basic): KR 2002007085 A

NOVELTY - A method for operating a personal communication space using the Internet is **provided** to spare the personal communication space for a member **entering** for a service providing site only and to allow the member to compose various contents such as a **personal data** room and a personal post office in the corresponding space by **forming** the personal communication space on a cyber space called the Internet.

DETAILED DESCRIPTION - A client computer connects to a service **providing server** using an Internet communication network and **inputs** native information of a client(S1). The service **providing server** converts the native **information** related to **personal** affairs such as a name, an address, and a resident **registration** number of the client into data deciphered by a computer and stores it to a database(S2). The service **providing server** transmits document information related to a service entrance application to the client computer and then receives an application information of a cyberspace for use in personal communication from the client computer(S3). A system for automatically constructing a **homepage** in the service **providing server** is activated(S4). The service **providing server** receives information to be **formed** on the cyberspace for use in personal communication such as contents and a background color from the client computer(S5). The service **providing server** unifies personal native communication space information and the corresponding contents information by using the information transferred from the client computer(S6). The service **providing server** transmits the corresponding communication space information to a third client computer that wants to connect with the personal communication space(S7).

pp; 1 DwgNo 1/10
Title Terms: METHOD; OPERATE; PERSON; COMMUNICATE; SPACE
Derwent Class: T01
International Patent Class (Main): G06F-017/00
File Segment: EPI

10/5/5 (Item 5 from file: 350)
DIALOG(R) File 350:Derwent WPIX
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014444574 **Image available**
WPI Acc No: 2002-265277/200231

Personal portal system and method thereof

Patent Assignee: CHUNG T W (CHUN-I); HAM S Y (HAMS-I); KIM H H (KIMH-I);

LEE Y S (LEEY-I); PARK Y Y (PARK-I)

Inventor: KIM H H

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2001102791	A	20011116	KR 200024458	A	20000508	200231 B

Priority Applications (No Type Date): KR 200024458 A 20000508

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
KR 2001102791	A		1	G06F-017/00	

Abstract (Basic): KR 2001102791 A

NOVELTY - A personal portal system and method thereof is **provided** to increase the convenience of a specific internet user by enabling the user to selectively load functions and information according to the user's interesting field.

DETAILED DESCRIPTION - A personal portal system includes all sorts of contents **providing servers** which include a personal portal web server(300), a personal portal **providing server** (310), a **homepage** server(320), a community server(340) and so on. The personal portal web server(300) **provides a web page** to a user who connects to a **web site** for providing personal portal providing services. The personal portal **providing server** (310) **provides** a portal map equipped with various contents directories to area allocated by the personal portal web server(300). The personal portal **providing server** (310) additionally includes an authentication server(312). The authentication server(312) identifies a user based on information on the user. A **homepage** server(320) **provides** a user's **homepage** to an allocated directory. A function **providing and managing server** (330) is connected with a mail server(332), a schedule server(334), a personal search engine server(336), a news server(338) and so on. A solution **providing server** (350) enables a specialist to **provide** all sorts of information to the user. A database management server(360) stores information on basic **registration information**, **personal key data** and so on.

pp; 1 DwgNo 1/10

Title Terms: PERSON; PORTAL; SYSTEM; METHOD

Derwent Class: T01

International Patent Class (Main): G06F-017/00

File Segment: EPI

10/5/6 (Item 6 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014419988 **Image available**

WPI Acc No: 2002-240691/200229

XRPX Acc No: N02-185841

System for simplifying and/or securing transactions over a network by obtaining authorization for the purchase amount for a purchase against the payment account of the user

Patent Assignee: ISHOPSECURE.COM INC (ISHO-N)

Inventor: MCDONNELL J A; MORTON G C; MURPHY P C; TAPPERT A S; WORTH A

Number of Countries: 093 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200190994	A2	20011129	WO 2001US14068	A	20010502	200229 B
AU 200161113	A	20011203	AU 200161113	A	20010502	200229

Priority Applications (No Type Date): US 2000573883 A 20000519

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 200190994	A2	E	60	G06F-017/60	

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT

RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW
AU 200161113 A G06F-017/60 Based on patent WO 200190994

Abstract (Basic): WO 200190994 A2

NOVELTY - A shipping system (100) is connected via a network (15) to network users (20) and to merchants (25) and also through a network (30) to account servers (35). Users (20) can become members of a shipping system via a **home page** at the **server** by **providing personal information** and can then interact with the shipping system which **provides** simple and secure transactions. Orders are placed by **filling in** an electronic order **form**.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for a method of providing secure transactions over a network and for a processor readable medium with code software.

USE - Simplifying and/or securing transactions over a network.

ADVANTAGE - Simplifying transactions and eliminating security concerns.

DESCRIPTION OF DRAWING(S) - The drawing is a block diagram of the system

Networks (15,30)

Users (20)

Merchants (25)

Account server (35)

pp; 60 DwgNo 1/6

Title Terms: SYSTEM; SIMPLIFY; SECURE; TRANSACTION; NETWORK; OBTAIN;

AUTHORISE; PURCHASE; AMOUNT; PURCHASE; PAY; ACCOUNT; USER

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

10/5/7 (Item 7 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014419236 **Image available**

WPI Acc No: 2002-239939/200229

XRPX Acc No: N02-185105

On-line transaction apparatus for palm top computer with radio link to Internet involves robot program on server to correlate personal information fields with frames of a web page and send it back to palm top

Patent Assignee: PALM INC (PALM-N)

Inventor: ARNOLD G

Number of Countries: 094 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200175761	A2	20011011	WO 2001US9869	A	20010328	200229 B
AU 200152987	A	20011015	AU 200152987	A	20010328	200229

Priority Applications (No Type Date): US 2000541378 A 20000331

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200175761 A2 E 31 G06F-017/60

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS
JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL
PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200152987 A G06F-017/60 Based on patent WO 200175761

Abstract (Basic): WO 200175761 A2

NOVELTY - **Personal data** held on secure database. Site map data maps fields of **personal data** to frames of **web page**. Robot program correlates fields of **personal data** with frames of **web**

page and sends it to palmtop. Palmtop uses this data to automatically **populate** frames of web **clipping** representing **web page**.

DETAILED DESCRIPTION - A palmtop computer (100) communicates with base stations (300) connected to a wireless data network (310) coupled to a data center (320) connected to the Internet (52). The data center can **provide** authentication services by use of an authentication server (322) for authenticating identity of a user and a **clipping** proxy server (324) **provides** a web **clipping** service.

AN INDEPENDENT CLAIM is included for a method for providing transaction processing.

USE - Secure server-based identification for simplified on-line transaction processing with a palmtop computer.

ADVANTAGE - Utilizing **storage** facilities of **remote server**. User does not have to **fill in** frames of web **clipping** when providing security for sensitive information.

DESCRIPTION OF DRAWING(S) - The drawing is a block diagram of the system

Computer (100)
Base stations (300)
Data center (320)
Authentication server (322)
Clipping proxy server (324)
pp; 31 DwgNo 6/8

Title Terms: LINE; TRANSACTION; APPARATUS; PALM; TOP; COMPUTER; RADIO; LINK
; ROBOT; PROGRAM; SERVE; CORRELATE; PERSON; INFORMATION; FIELD; FRAME;
WEB; PAGE; SEND; BACK; PALM; TOP

Derwent Class: T01; W01

International Patent Class (Main): G06F-017/60

File Segment: EPI

10/5/8 (Item 8 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014285221 **Image available**

WPI Acc No: 2002-105922/200214

XRPX Acc No: N02-078841

Method of implementing private web site by providing server space to store personal information and inputting registration data

Patent Assignee: GE FINANCIAL ASSURANCE HOLDINGS INC (GENE)

Inventor: HICKMAN H; SANDGREN D

Number of Countries: 095 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200175619	A1	20011011	WO 2001US9377	A	20010326	200214 B
AU 200149400	A	20011015	AU 200149400	A	20010326	200214
US 6442693	B1	20020827	US 2000538960	A	20000331	200259

Priority Applications (No Type Date): US 2000538960 A 20000331

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
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WO 200175619	A1	E 19	G06F-013/14	
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Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS
JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL
PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200149400	A		G06F-013/14	Based on patent WO 200175619
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US 6442693	B1		G06F-013/00	
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Abstract (Basic): WO 200175619 A1

NOVELTY - Method allows primary registrant to access web server and create private group **web site**, **provides** him with access information and access mechanism for implementation by subsequent registrants, granting access to them on activation of access mechanism and selection of user ID and password, and providing member

functionality which is inaccessible to the general public.

DETAILED DESCRIPTION - Services include an activity scheduling calendar, bulletin board, instant messaging, real-time games, contests, advisory services etc.

There is an INDEPENDENT CLAIM for a system for providing private communication between registered members.

USE - Method is for promoting communication between family members.

ADVANTAGE - Method gives the **web site** creator access to additional levels.

DESCRIPTION OF DRAWING(S) - The figure shows a private **web site**

pp; 19 DwgNo 3/6

Title Terms: METHOD; IMPLEMENT; PRIVATE; WEB; SITE; SERVE; SPACE; STORAGE; PERSON; INFORMATION; **INPUT** ; REGISTER; DATA

Derwent Class: T01

International Patent Class (Main): G06F-013/00; G06F-013/14

International Patent Class (Additional): G06F-015/16; G06F-017/60;

H04L-009/00; H04L-009/32

File Segment: EPI

10/5/9 (Item 9 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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012750346 **Image available**

WPI Acc No: 1999-556463/199947

SRPX Acc No: N99-412336

Information processor e.g. personal computer for reading homepage via internet used in e.g. home, university, research system - has data management unit provided to PIM, which treats data by predetermined format , to extract treated data from homepage acquired by browser from server corresponding to designation of URL

Patent Assignee: CASIO COMPUTER CO LTD (CASK)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 11242620	A	19990907	JP 9843489	A	19980225	199947 B

Priority Applications (No Type Date): JP 9843489 A 19980225

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 11242620	A		12	G06F-012/00	

Abstract (Basic): JP 11242620 A

NOVELTY - A data management unit is **provided** to a **personal information** manager (PIM), which treats data by predetermined **format** , to extracts treated data from a **homepage** acquired by a browser which performs data transmission. The **homepage** corresponding to the designation of a uniform resource locator (URL) if acquired from a server and read by the browser. DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:a **server** apparatus; an information **providing** system; and a recording medium.

USE - For reading **homepage** via internet used in e.g. home, university, research system.

ADVANTAGE - Enables simple and effective utilization of information **provided** from **homepage** . Simplifies acquisition of data used in application. DESCRIPTION OF DRAWING(S) - The figure shows the block diagram of the information processor.

Dwg.1/12

Title Terms: INFORMATION; PROCESSOR; PERSON; COMPUTER; READ; HOME; RESEARCH ; SYSTEM; DATA; MANAGEMENT; UNIT; TREAT; DATA; PREDETERMINED; **FORMAT** ; EXTRACT; TREAT; DATA; ACQUIRE; SERVE; CORRESPOND; DESIGNATED

Derwent Class: T01

International Patent Class (Main): G06F-012/00

International Patent Class (Additional): G06F-013/00; G06F-015/00;

G06F-017/30

File Segment: EPI

10/5/10 (Item 10 from file: 347)
DIALOG(R)File 347:JAPIO
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07498109 **Image available**
REAL ESTATE BUSINESS SUPPORTING SYSTEM

PUB. NO.: 2002-366629 [JP 2002366629 A]
PUBLISHED: December 20, 2002 (20021220)
INVENTOR(s): KANAMARU SHINICHI
NAKANO TADASHI
APPLICANT(s): RING & LINK KK
AMERICAN DREAM KK
APPL. NO.: 2001-168473 [JP 20011168473]
FILED: June 04, 2001 (20010604)
INTL CLASS: G06F-017/60; G06F-017/30

ABSTRACT

PROBLEM TO BE SOLVED: To **provide** a real estate business supporting system for efficiently performing real estate business by sending real estate information such as vacant room **information** to the **personal** computer of a customer.

SOLUTION: The real estate information is **inputted** on a terminal side on the side of performing the business, the real estate information **inputted** on the terminal side on the side of performing the business is stored in the **storage** means of a **server** and uploaded, carried and displayed on the **homepage** of the server and the real estate information displayed on the **homepage** is retrieved by the access of a customer terminal. In the case that the customer who makes access finds a desired item, a processing is ended. In the case that the customer who makes access can not find the desired item, desired conditions sent from the customer terminal through the **homepage** by a desired condition **registration** sheet are registered as a customer chart in the terminal on the side of performing the business. The matching of the item and the selection of the item with the real estate information inside the **storage** means of the **server** are performed in the terminal on the side of performing the business from the registered desired conditions and selected item information is transmitted to the customer terminal.

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10/5/11 (Item 11 from file: 347)
DIALOG(R)File 347:JAPIO
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06932487 **Image available**
AUTHENTICATION SYSTEM

PUB. NO.: 2001-160028 [JP 2001160028 A]
PUBLISHED: June 12, 2001 (20010612)
INVENTOR(s): NAKA SHINICHI
UMEMOTO YASUHIRO
APPLICANT(s): MALL SERVICE KK
APPL. NO.: 2000-359675 [JP 2000359675]
FILED: November 27, 2000 (20001127)
INTL CLASS: G06F-015/00; G06F-013/00

ABSTRACT

PROBLEM TO BE SOLVED: To **provide** a certification system for reducing labor or management load at the time of performing access to plural **web sites** which are requesting for **personal** authentication **information**.

SOLUTION: An authentication system 1 is **provided** with an authentication

server 11, which can be connected with a user terminal 13 and a service providing server 12 via the Internet 14. Plural web site information (service information) provided by a server 12 is preliminarily registered in the authentication server 11. The authentication server 11 presents plural web site information to a user terminal 13, and when the web site whose registration is desired is selected and each personal authentication information necessary at the time of performing access to each selected web site is inputted, the personal authentication information is returned to the user terminal 13 and is made to be stored. When the stored personal authentication information is transmitted, the authentication server 11 transmits the personal authentication information to the selected web site, and relays the user terminal 13 and the selected web site.

COPYRIGHT: (C) 2001, JPO

Set	Items	Description
S1	106915	WWW OR WEBSITE? OR WEBPAGE? OR HOMEPAGE? OR WORLDWIDWEB OR (HOME OR WEB) () (SITE? OR PAGE?) OR HOMEPAGE?
S2	6952937	FORM? OR CLIPPING? OR QUESTIONN? OR REGISTRAT?
S3	44665	(INDIVIDUAL? OR PRIVATE? OR PERSONAL) (2N) (ADDRESS? OR DATA OR INFORMATION? OR EMAIL OR CREDIT () CARD? OR CREDITCARD? OR P- HONE () NUMBER?)
S4	5133202	POPULAT? OR FILL??? () IN OR PROVIDE? OR ENTER? OR INPUT??? OR IN () (PUT???) OR DATA () ENTRY
S5	16346	(REMOTE? OR SERVER? OR DISTANT? OR SEPARATE?) (3N) (STORAGE? OR LOCATION? OR SAVING? OR PROVIDING?) OR SERVER () SIDE? OR SE- RVERSIDE?
S6	835535	MAP OR MAPPING? OR MAPS OR MAPPED
S7	13	S1 AND S3 AND S5
S8	1	S7 AND S2 AND S4
S9	92	S1 AND S2 AND S3 AND S4
S10	1	S3 AND S4 AND S5 AND S6
S11	73568	S2 (3N) S4
S12	4	S9 AND S11
S13	18	S7 OR S8 OR S10 OR S12
S14	15	RD (unique items)
S15	9	S14 NOT PY>2000
S16	12916	S2 (N) S4
S17	122	S16 AND S1
S18	1	S17 AND S5
S19	1529372	(3RD OR THIRD) () (PARTY OR PARTIES) OR INTERMEDIAR? OR AGEN- T? OR MIDDLEMAN? OR OUTSIDE? OR SECOND () (PARTY OR PARTIES)
S20	86	S3 AND S5
S21	14	S20 AND S2
S22	11	S21 NOT (S13 OR S18)
S23	10	RD (unique items)
S24	7	S23 NOT PY>2000
File	8: Ei Compendex(R) 1970-2003/Jul W4	(c) 2003 Elsevier Eng. Info. Inc.
File	35: Dissertation Abs Online 1861-2003/Jul	(c) 2003 ProQuest Info&Learning
File	202: Info. Sci. & Tech. Abs. 1966-2003/Jul 31	(c) Information Today, Inc
File	65: Inside Conferences 1993-2003/Aug W1	(c) 2003 BLDSC all rts. reserv.
File	2: INSPEC 1969-2003/Jul W4	(c) 2003 Institution of Electrical Engineers
File	94: JICST-EPlus 1985-2003/Jul W4	(c) 2003 Japan Science and Tech Corp(JST)
File	111: TGG Natl. Newspaper Index(SM) 1979-2003/Aug 06	(c) 2003 The Gale Group
File	233: Internet & Personal Comp. Abs. 1981-2003/Jul	(c) 2003 Info. Today Inc.
File	144: Pascal 1973-2003/Jul W3	(c) 2003 INIST/CNRS
File	34: SciSearch(R) Cited Ref Sci 1990-2003/Jul W4	(c) 2003 Inst for Sci Info
File	99: Wilson Appl. Sci & Tech Abs 1983-2003/Jun	(c) 2003 The HW Wilson Co.

15/5/2 (Item 1 from file: 2)

DIALOG(R) File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

6788364 INSPEC Abstract Number: C2001-01-6130S-063

Title: Your place or mine?: privacy concerns and solutions for server and client-side storage of personal information

Author(s): Mulligan, D.; Schwartz, A.

Conference Title: Proceedings of the Tenth Conference on Computers, Freedom and Privacy. CFP2000: Challenging the Assumptions p.81-4

Publisher: ACM, New York, NY, USA

Publication Date: 2000 Country of Publication: USA 352 pp.

ISBN: 1 58113 256 5 Material Identity Number: XX-2000-00778

Conference Title: Proceedings of 10th Conference on Computers, Freedom and Privacy

Conference Sponsor: ACM

Conference Date: 4-7 April 2000 Conference Location: Toronto, Ont., Canada

Language: English Document Type: Conference Paper (PA)

Treatment: Practical (P)

Abstract: The best way for a well-meaning company to avoid a privacy gaffe is to refrain from collecting any **personal information**. However, while companies should limit collection of information to only what is necessary to complete a transaction, interactions often require more information. Complete anonymity or even pseudonymity are not always desirable. Indeed, software companies and **Web site** operators have begun to build systems that store **personal information**. For consumers, these digital "wallets" offer the ability to avoid retyping information such as credit card numbers and shipping addresses. For the businesses, the wallet may be a pure storage device or they may have hopes of customizing, targeting, personalizing and profiling individuals based on this information. While technology alone cannot prevent "bad actor" companies from misusing **personal information**, systems can be designed to help well-meaning companies build in privacy protections for users. The products of some companies invite individuals to store personal and perhaps click-stream data on their own server. Other products are designed as wallets or safes to sit on the consumer's own computer. These client-side solutions usually offer the greater potential for user control over information and stronger protections, but both server and client implementations could be built to empower a user or to invade privacy. In each case, decisions to protect privacy need to be embedded in the technology's design. (0 Refs)

Subfile: C

Descriptors: business data processing; client-server systems; data privacy

Identifiers: **server - side storage**; client-side storage; **personal information**; digital wallets; privacy protections; companies; click-stream data; safes; embedded privacy

Class Codes: C6130S (Data security); C7100 (Business and administration); C6150N (Distributed systems software)

Copyright 2000, IEE

Set	Items	Description
S1	12497	WWW OR WEBSITE? OR WEBPAGE? OR HOMEPAGE? OR WORLDWIDEB OR (HOME OR WEB) () (SITE? OR PAGE?) OR HOMEPAGE?
S2	140	S1(2N) (FORM? OR CLIPPING? OR QUESTIONN? OR REGISTRAT?)
S3	1836	(INDIVIDUAL? OR PRIVATE? OR PERSONAL) (2N) (ADDRESS? OR DATA OR INFORMATION? OR EMAIL OR CREDIT()CARD? OR CREDITCARD? OR P- HONE()NUMBER?)
S4	10	S2(3N) (POPULAT? OR FILL???()IN OR PROVIDE? OR ENTER? OR I- NPUT??? OR IN() (PUT???) OR DATA()ENTRY)
S5	1742	(REMOTE? OR SERVER? OR DISTANT? OR SEPARATE?) (3N) (STORAGE? OR LOCATION? OR SAVING? OR PROVIDING?) OR SERVER()SIDE? OR SE- RVERSIDE?
S6	5156	MAP OR MAPPING? OR MAPS OR MAPPED
S7	0	S3 AND S4
S8	1	S4 AND S5

File 256:SoftBase:Reviews,Companies&Prods. 82-2003/Jul
(c)2003 Info.Sources Inc

8/5/1

DIALOG(R) File 256:SoftBase:Reviews,Companies&Prods.
(c)2003 Info.Sources Inc. All rts. reserv.

00099535 DOCUMENT TYPE: Review

PRODUCT NAMES: Maxum Pack (651141)

TITLE: MaxumPack bundle makes more of your Internet server

AUTHOR: Davis, J W

SOURCE: MacWEEK, v11 n2 p23(1) Jan 13, 1997

ISSN: 0892-8118

HOME PAGE: <http://www.macweek.com>

RECORD TYPE: Review

REVIEW TYPE: Review

GRADE: A

Maxum Development's Maxum Pack, a bundle of applications and plug-ins for managing and expanding Macintosh Internet servers, gets very good marks overall. It has many features that make up solutions of use to most World Wide Web masters, and the product is priced toward the low end. However, some tools seem incomplete, due to limited function sets and bugs. Overall, however, the plug-in bundle meets its goal of improving functionality, reliability, security, and performance for Internet servers, especially Web servers. Tools included, such as NetCloak, NetForms, and RushHour, are known to those who host Web sites with a Macintosh. NetCloak 2.1 is a set of **server side** includes and logic controls with an extension suite for Hypertext Markup Language (HTML). Its most robust, complex feature is the ability to generate conditional HTML. It checks to see what type of browser is used, or what the time of day is, and includes only the pertinent content on the page viewed by site visitors. NetForms provides commands for taking **input** from a **Web page form** and sending e-mail, updating a Web page, or doing other response-type functions. RushHour optimizes performance for serving graphics files, PageSentry Pro supports as many as 100 monitors, and WebLock 1.1 offers a versatile security method which differs from Web server realms.

PRICE: \$649

COMPANY NAME: Maxum Development (607151)

SPECIAL FEATURE: Charts Screen Layouts

DESCRIPTORS: Apple Macintosh; Computer Security; Internet Marketing;
Internet Security; MacOS; Network Administration; Network Servers;
Network Software; System Monitoring; Web Servers; Webmasters

REVISION DATE: 20020630

Set	Items	Description
S1	5410312	WWW OR WEBSITE? OR WEBPAGE? OR HOMEPAGE? OR WORLDWIDEB OR (HOME OR WEB) () (SITE? OR PAGE?) OR HOMEPAGE?
S2	4646	S1(N) (FORM? OR QUER? OR BLANK? OR QUESTIONNAIR? OR POLL OR POLLS OR CLIPPING?)
S3	104	S2(S) (PALM? OR HANDHELD? OR PORTABLE? OR PDA OR PORTABLE () - DIGITAL () ASSISTANT? OR NEWTON? OR HAND () HELD?)
S4	45484	(REMOTE? OR SERVER? OR THIRD () PARTY OR INTERMEDIAR?) (2N) (S- TORAGE? OR SAVE? OR CACHE?)
S5	0	S3(S)S4
S6	0	S3 AND S4
S7	52	S3 AND (REMOTE? OR SERVER? OR THIRD () PARTY? OR INTERMEDIAR- ?)
S8	33	RD (unique items)
S9	22	S8 NOT PY>2000
S10	12	S9 NOT PD>20000331
File 275:Gale Group Computer DB(TM) 1983-2003/Aug 06 (c) 2003 The Gale Group		
File 47:Gale Group Magazine DB(TM) 1959-2003/Jul 29 (c) 2003 The Gale group		
File 636:Gale Group Newsletter DB(TM) 1987-2003/Aug 06 (c) 2003 The Gale Group		
File 16:Gale Group PROMT(R) 1990-2003/Aug 06 (c) 2003 The Gale Group		
File 624:McGraw-Hill Publications 1985-2003/Aug 06 (c) 2003 McGraw-Hill Co. Inc		
File 484:Periodical Abs Plustext 1986-2003/Aug W1 (c) 2003 ProQuest		
File 613:PR Newswire 1999-2003/Aug 06 (c) 2003 PR Newswire Association Inc		
File 813:PR Newswire 1987-1999/Apr 30 (c) 1999 PR Newswire Association Inc		
File 141:Readers Guide 1983-2003/Jun (c) 2003 The HW Wilson Co		
File 696:DIALOG Telecom. Newsletters 1995-2003/Aug 06 (c) 2003 The Dialog Corp.		
File 553:Wilson Bus. Abs. FullText 1982-2003/Jun (c) 2003 The HW Wilson Co		
File 621:Gale Group New Prod. Annou. (R) 1985-2003/Aug 06 (c) 2003 The Gale Group		
File 674:Computer News Fulltext 1989-2003/Aug W1 (c) 2003 IDG Communications		

10/3,K/3 (Item 3 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2003 The Gale Group. All rts. reserv.

01864918 SUPPLIER NUMBER: 17610802 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Ten essential steps for setting up a Web site. (includes related articles on Mac-based Internet serving; Hypertext Markup Language, or HTML, authoring) (MacWEEK Guide to the Internet) (Company Business and Marketing)

Ubois, Jeff

MacWEEK, v9, n45, p34(4)

Nov 13, 1995

ISSN: 0892-8118 LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 3843 LINE COUNT: 00307

Servers

Apple Cupertino, Calif. Internet **Server** Solution for the World Wide Web: Pricing starts at \$2,900 (408) 996-1010; fax...

...5500; fax (703) 709-5555; http://www.intercon.com

Netwings Inc. Fremont, Calif. Netwings Internet **Server** : \$1,500 (510) 656-1962; fax (510) 656-9680; http://www.netwings.com

Scitex America...

...custom domain name with minimal maintenance hassles may want to install, or co-locate, your **server** in a provider's office. That gives a high bandwidth connection at a comparatively low...

...a "virtual host" service, which provides the domain name but runs on the provider's **server**.

For those who already have e-mail or LAN connections to the Internet, adding a Web **server** may be a matter of simply plugging another machine into the LAN. For those who...

...Internet access for employees. It is also the most complex option.

3. More Macs as servers

Conventional wisdom has been that Web **servers** have to be Unix machines, but that's changing. Macs offer performance comparable to more... the real bottleneck for most users is the speed of the Internet connection. "A Workgroup **Server** | 8150 will saturate a T1 line," said Chris Gulker, manager of independent software vendor relations...

...a 6150 with StarNine Technologies Inc.'s WebStar software) can simplify setup, but running Web **server** software on any Mac is straightforward enough for most users. Currently about half a dozen companies offer some type of Web **server** software, but 65 percent to 70 percent of the market for commercial Web **server** software is owned by WebStar and its shareware variant, MacHTTP.

Scitex America Corp. has just released its Scitex Internet System 10 -- a **server** package based on Apple's Internet **server** bundle --geared to graphics professionals (see MacWEEK, Oct. 16, Page 18).

4. Refining document formats

Web pages are most commonly formatted in HTML (Hypertext Markup Language) and sometimes Adobe Systems Inc.'s **Portable** Document Format (PDF). HTML, essentially an offshoot of Standard Generalized Markup Language (SGML), provides codes...

...Mac OS| because it was meant as a desktop system, whereas Unix had to offer **remote** access.

"WebStar can only see from its folder downward, so if you don't put public FTP on the same **server** you're fine," Gulker said. "There's no way to tunnel into the Mac OS..."

...companies. Automated solutions to take credit card payments are being built into numerous browser and **server** software offerings.

Most important for Mac-based Web sites, StarNine plans to unveil a commerce **server** later this year with a secure credit card transaction system built in, along with other...

...Timbuktu Pro will let you start applications as well as restart your Mac from a **remote** site, and that is very important."

Information on the Web can go ...that already have a full-time Internet connection, the incremental cost of adding a Web **server** is close to zero, while for those who need to buy service, a 28.8...

...speed network connections running hundreds or thousands of dollars a month and add new Workgroup **Server** 9150 machines.

Prices for consulting services vary tremendously. Typical hourly rates for short-term projects...

...and America Online Inc.'s WebCrawler indicate that about 9 percent of World-Wide Web **servers** are running Mac software -- generally StarNine Technology Inc.'s MacHTTP or WebStar. That might not seem to be a large market share, given that more than 80 percent of the **servers** are Unix-based, but Macs are used more often than Intel-standard PCs.

Until this...

...which will do all the above but also act as a Post Office Protocol mail **server**. And Netwings Inc. recently shipped its 4th Dimension-based Netwings Internet **Server**.

Check them out yourself

Buying Internet software is different than buying, say, a word processor...in high esteem by a number of writers (and is included with Apple's Internet **Server** Solution), and there are also good macro files for Nisus Software Inc.'s Nisus Writer...

10/3,K/4 (Item 1 from file: 47)

DIALOG(R)File 47:Gale Group Magazine DB(TM)

(c) 2003 The Gale group. All rts. reserv.

06171129 SUPPLIER NUMBER: 78271507 (USE FORMAT 7 OR 9 FOR FULL TEXT)

PRODUCTS. (services and equipment providers) (Directory)

American City & County, 114, 7, 14

June 30, 1999

DOCUMENT TYPE: Directory ISSN: 0149-337X LANGUAGE: English

RECORD TYPE: Fulltext

WORD COUNT: 50908 LINE COUNT: 14954

... La

Crosse, WI 54602-2287. (800) 236-0850, ext. 110;

FAX: (608) 781-3883.

PCI **REMOTE** SENSING CORP., 1925 N. Lynn St.

#800, Arlington, VA 22209. (703) 243-3700; FAX:

(703)...P.O. Box 4336, Salisbury, NC 28145. (704) 638-0405;

FAX: (704) 638-0494.

METAL **FORMS** CORP., 3334 N. Booth St., Milwaukee,

WI 53212. (414) 964-4550; FAX: (414)

964-4503...

10/3,K/5 (Item 1 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2003 The Gale Group. All rts. reserv.

07378593 Supplier Number: 60024980 (USE FORMAT 7 FOR FULLTEXT)

COMPANY. (Buyers Guide)

Implement & Tractor, p4

Annual, 2000

Language: English Record Type: Fulltext

Article Type: Buyers Guide

Document Type: Magazine/Journal; Trade

Word Count: 81211

... picker - field, sprayer - self-propelled &

tractor mounted, winches

Computers: hoist & swivel adjust depth control systems,

remote control truck box gates
Construction: ditchers
Implements: cultivators, rotary harrows, snow blowers, tillage machines, tillage...1318
Ph: 315-736-0037 / 800-311-9903
Fax: 315-768-4220
email@thefountainheadgroup.com
www.thefountainheadgroup.com

Manufacturer of compressed air sprayers,
backpack sprayers & fogcans.
President: John Romano
Business: OEM...auger mover, ball valves, hydraulic valves, hydraulic power pack, wheel & hubs
Outdoor: augers

E-POWER **REMOTE** , LTD.
223 N. Webster St.
White Cloud, MI 49349-9678
Ph: 616-689-5448 Fax...3131 Fax: 308-278-2525
golight@ns.nque.com * www.golight.com

Manufacturer of portable **remote** controlled spotlights.
President: Jerry Gohl
Business: Aftermarket Manufacturer
Brands Mfg: Golight, RadioRay
Aftermarket: lights - tractor...
coulter, disc, lawn & garden, rotary cutter, tractor mounted & tractor pulled; brake fluid & parts, brush cutters - **portable** power, chain saws - electric & gas, chain saw parts, chipper - wood & brush, chisel plow parts, clevises...

10/3,K/6 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

07006126 Supplier Number: 58576892 (USE FORMAT 7 FOR FULLTEXT)
Internet: the New Tool of the Trade. (Brief Article)
McGUIRE, JOSEPH M.
Appliance Manufacturer, v47, n12, p15
Dec, 1999
Language: English Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal; Trade
Word Count: 894

... to outstanding online business resources. The site contains statistical information including export and import tables, **portable** and major appliance historical market data; a directory of AHAM members with links to their **Web sites**; **forms** for ordering publications online and current editions of AHAM's member-only publications located in...

...relies on the Internet as a secure means of transporting proprietary company data to a **third party** vendor for analysis and redistribution to participating member companies. In this case, AHAM has taken...

10/3,K/7 (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

05970415 Supplier Number: 53260010 (USE FORMAT 7 FOR FULLTEXT)
Review: AvantGo puts your intranet in hand. (AvantGo 2.0 Server , AvantGo 2.0 Client browser) (Product Announcement)
Heck, Mike

InfoWorld, p51(1)
Nov 23, 1998
Language: English Record Type: Fulltext
Article Type: Product Announcement
Document Type: Magazine/Journal; Trade
Word Count: 724

(USE FORMAT 7 FOR FULLTEXT)

Review: AvantGo puts your intranet in hand. (AvantGo 2.0 Server , AvantGo 2.0 Client browser) (Product Announcement)

TEXT:

Owners of **palmtops** , such as 3Com's **PalmPilot III**, have embraced them -- together with AvantGo 1.1 software -- as a good way to browse specially **formatted Web sites** offline. (InfoWorld Electric offers such a service with InfoWorld to Go.) Now AvantGo 2.0...

AvantGo 2.0 **Server** forms the conduit to your corporate databases and intranet sites. The AvantGo 2.0 Client browser -- running on handheld devices -- links executives, salespeople, and others to the **server** .

Significantly, users are not limited to downloading from the **server** : it is now possible to upload information from a palmtop, using the forms capability of the AvantGo 2.0 Client. This capability permits such activities as **remote** order processing and database inquiries.

Central data access

With AvantGo 1.1, each user had...

...installed and users up and running in about 30 minutes.

First, I used the AvantGo **Server** 's Web administration application to build lists of private and public channels and assign users -- who were automatically imported from a Windows NT domain directory **server** -- to various groups. This centralized management ensures that users receive their designated channels at each...

...person's personalized content. Even though Web channels were routed through the AvantGo 2.0 **Server** , download time was actually faster (about two minutes for 100 pages) compared to Version 1...

...of HTML 3.2-compliant forms and interactivity. My test also included a Microsoft SQL **Server** database query. I especially liked the intelligent way AvantGo queued the query for the next synchronization when the handheld was unconnected.

Moreover, AvantGo 2.0 **server** automatically handles dial-up and wireless modem connections, so users can interact with Web applications...

...entry.

AvantGo 2.0 lives up to its claims of simple administration, easy application development, **remote** access, and ability to process mobile transactions. The software's high per-seat price somewhat...

...GOOD

AvantGo 2.0

This solution helps organizations quickly build and deploy enterprise applications to **remote** or mobile employees with handheld computers, using existing Web infrastructures and standard Web development tools...

...Mateo, Calif.; (650) 638-3399; www.avantgo.com.

Price: \$30,000 for 100 users.

Platforms: **Server** : Windows NT **Server** 4.0. Clients: Palm OS-based handhelds, Windows CE-based palmtops, and Windows CE-based...

TRADE NAMES: AvantGo 2.0 (Internet/Web **server** software); AvantGo Client 2.0 (Internet/Web **server** software)

10/3,K/8 (Item 4 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

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05165874 Supplier Number: 47884500 (USE FORMAT 7 FOR FULLTEXT)

Windows-Based Development Tools Now Available for 3Com PalmPilot Platform;

New Toolkits Further Extend Developers' Options for Creating PalmPilot Applications.

Business Wire, p8040015

August 4, 1997

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 981

... highly mobile workforces, and they are delighted with their custom PalmPilot solutions," said Rensin.

The **PalmPilot** platform inspires developers to create entirely new kinds of applications as well. Aegean Associates, Inc...

...varying font types and styles to translate corporate documents into formats ideally suited for the **handheld** environment. The new Windows tools for the **PalmPilot** platform are available immediately from Metrowerks (www.metrowerks.com) and Feras Information Technologies (www.caslsoft.com), and via the Website www.massena.com, an aggregation of **PalmPilot** development tools and developer news. In addition, forms development kits from PilotForms (www.pendragon-software.com) and Satellite **Forms** (www.softmagic.com), and conduit development kits from 3Com (www.palmpilot.com) and the Windward Group (www.wwg.com) are available immediately.

The award-winning PalmPilot...

...products to personal computers, enable mobile users to manage their schedules and personal information both **remotely** and on their desktops. The PalmPilot HotSync technology enables users to synchronize all of their ...

10/3,K/9 (Item 1 from file: 484)

DIALOG(R)File 484:Periodical Abs Plustext

(c) 2003 ProQuest. All rts. reserv.

04456520 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Big ideas for small-screen HTML

Anonymous

Computerworld (COW), v33 n35, p66, p.1

Aug 30, 1999

ISSN: 0010-4841 JOURNAL CODE: COW

DOCUMENT TYPE: Feature

LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 270

TEXT:

Web site designers use the World Wide Web Consortium (W3C)-standard HTML to **format Web pages** for browsing. But when HTML was created, no one thought much about smart **handheld** devices, mostly because there weren't that many around. The specification is loaded with features...

...DESCRIPTORS: **Remote** computing

10/3,K/10 (Item 2 from file: 484)

DIALOG(R)File 484:Periodical Abs Plustext

(c) 2003 ProQuest. All rts. reserv.

04034577 (USE FORMAT 7 OR 9 FOR FULLTEXT)

AvantGo puts your intranet in hand

Heck, Mike

InfoWorld (IFW), v20 n47, p51-52, p.2

Nov 23, 1998

ISSN: 0199-6649 JOURNAL CODE: IFW

DOCUMENT TYPE: Product Review-Favorable

LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 619

TEXT:

OWNERS OF **PALMTOPS** , such as 3Com's **PalmPilot** III, have embraced them- together with AvantGo 1.1 software -- as a good way to browse specially **formatted Web sites** offline. (InfoWorld Electric offers such a service with InfoWorld to Go.) Now AvantGo 2.0...

...designed way of making Web-- based business applications accessible to mobile workers.

AvantGo 2.0 **Server** forms the conduit to your corporate databases and intranet sites. The Avant-- Go 2.0 Client browser -- running on handheld devices --links executives, salespeople, and others to the **server** .

Significantly, users are not limited to downloading from the **server** : it is now possible to upload information from a palmtop, using the forms capability of the AvantGo 2.0 Client. This capability permits such activities as **remote** order processing and database inquiries.

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...installed and users up and running in about 30 minutes.

First, I used the AvantGo **Server** 's Web administration application to build lists of private and public channels and assign users - who were automatically imported from a Windows NT domain directory **server** - to various groups. This centralized management ensures that users receive their designated channels at each...

...person's personalized content. Even though Web channels were routed through the AvantGo 2.0 **Server** , download time was actually faster (about two minutes for 100 pages) compared to Version 1...

...of HTML 3.2-compliant forms and interactivity. My test also included a Microsoft SQL **Server** database query. I especially liked the intelligent way AvantGo queued the query for the next synchronization when the handheld was unconnected.

Moreover, AvantGo 2.0 **server** automatically handles dial-up and wireless modem connections, so users can interact with Web applications...

...entry.

AvantGo 2.0 lives up to its claims of simple administration, easy application development, **remote** access, and ability to process mobile transactions. The software's high perseat price somewhat negates...

...DESCRIPTORS: **Remote** computing

10/3,K/11 (Item 1 from file: 141)
DIALOG(R)File 141:Readers Guide
(c) 2003 The HW Wilson Co. All rts. reserv.

04034533 H.W. WILSON RECORD NUMBER: BRGA99034533 (USE FORMAT 7 FOR FULLTEXT)

The Palm finally goes wireless.

AUGMENTED TITLE: Palm VII

Thomas, Susan Gregory.

U.S. News & World Report v. 126 no21 (May 31 1999) p. 78

WORD COUNT: 903

(USE FORMAT 7 FOR FULLTEXT)

...ABSTRACT: Palm VII. However, the new product's small radio antenna links to a wireless digital **server** known as Palm.Net that enables the user to send and receive e-mail.

TEXT:

... in late June, WinCE users will be able to use the infrared ports on their **handhelds** , such as Casio's Cassiopeia E-10 or the Philips Nino, to communicate with a...

...you can dial up your Internet provider and download E-mail, as well as

WinCE- **formatted Web sites** , into your **handheld** . WinCE users won't have to spring for a new wireless device, and they can...

...E-mail account. As usual, WinCE device users won't look as slick as their **Palm** -toting brethren; after all, making the wireless connection won't be as easy as flipping...

10/3,K/12 (Item 1 from file: 696)
DIALOG(R)File 696:DIALOG Telecom. Newsletters
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00623992

Mondex's New Virtual Business Center, Search Engine Provide Information On Smart Cards To Customers

Report on Smart Cards

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TEXT:

...from anywhere in the world, allowing MXI staff and global partners with appropriate access to **remotely** update the informationAutomatic **formatting - Web site** content is presented in the best format, depending on the Internet access device. While visitors...

...popular browsers are given access to information with Java and Flash navigation, those accessing from **hand - held** computers are granted appropriate navigation tools and displays...

L Number	Hits	Search Text	DB	Time stamp
1	42	server same database same profile same (PDA or wireless)	USPAT	2003/08/07 18:03
2	0	server same database same profile same (PDA or wireless).ab.	USPAT	2003/08/07 17:50
3	8	(PDA or wireless) same retriev\$4 same profile same database same server	USPAT	2003/08/07 18:04
4	0	server same database same profile same (PDA or wireless) same radio adj receiver	USPAT	2003/08/07 17:55
5	1	server same database same profile same (PDA or wireless) and radio adj receiver	USPAT	2003/08/07 17:55
6	0	server same database same profile same (PDA or wireless) and radio adj frequency adj transmitter	USPAT	2003/08/07 17:57
7	1	server same database same profile same (PDA or wireless) and radio adj transmitter	USPAT	2003/08/07 17:57
8	1	server same database same profile same (PDA or wireless) same receiver and transmitter	USPAT	2003/08/07 18:00
9	7	server same database same profile same (PDA or wireless) and receiver and transmitter	USPAT	2003/08/07 18:00
10	2	server same database same profile same (PDA or palmtop or hand adj held) and receiver and transmitter	USPAT	2003/08/07 18:03
11	2	server same database same profile same (PDA or palmtop) and receiver and transmitter	USPAT	2003/08/07 18:04
12	0	server same database same profile same palmtop and receiver and transmitter	USPAT	2003/08/07 18:04
13	1	(PDA or wireless) same receiver and transmitter same profile same database same server	USPAT	2003/08/07 18:06
14	17	(PDA or wireless) same receiver and transmitter same profile same database	USPAT	2003/08/07 18:06
15	4	(PDA or wireless) same receiver same transmitter same profile same database	USPAT	2003/08/07 18:07
16	57	(PDA or wireless) same retriev\$4 same web adj page	USPAT	2003/08/07 18:08
17	2	(PDA or wireless) same retriev\$4 same web adj page same profile same database	USPAT	2003/08/07 18:08
19	1	(PDA or wireless) same retriev\$4 same web adj page and profile.ab.	USPAT	2003/08/07 18:08
18	20	(PDA or wireless) same retriev\$4 same web adj page and profile	USPAT	2003/08/07 18:10